

APPENDIX A
MARKED-UP CLAIMS

14. (Amended) A display device comprising a first substrate having at least one transparent, first picture electrode of a first material, a second substrate having a channel plate coated with a dielectric layer, in which a channel provided with channel electrodes, jointly with the picture electrode on the first substrate and an intermediate opto-electronic material, defines a pixel, and means for driving the pixel, characterized in that the picture electrode, the dielectric layer or at least one channel electrode is coated with at least one layer of material modifying the work function of the material of said picture electrode, dielectric layer, or channel electrode, and further characterized in that the first picture electrode is coated with a layer comprising at least a thin layer of the material of the second picture electrode.

15. (Amended) A display device comprising a first substrate having at least one transparent, first picture electrode of a first material of a first work function, a second substrate comprising at least one second picture electrode of a second material of a second work function different from said first work function, which second picture electrode, jointly with the one picture electrode on the

first substrate and an intermediate opto-electronic material defines a pixel, and means for supplying electric voltages to the picture electrodes, characterized in that at least one of the picture electrodes is coated with at least a layer of conducting material, such that the difference in the work functions of the first and second materials is decreased, and further characterized in that the first picture electrode is coated with a layer comprising at least a thin layer of the material of the second picture electrode.